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AMHERST COLLEGE

Alumni Reading and Study In Science

BIOLOGY LEAFLETS

NUMBER 1



AMHERST
MASSACHUSETTS
January 1924

Alumni Reading and Study

THE AMHERST PLAN

In the belief that a college should serve its graduates by helping them to obtain the best available knowledge of whatever vitally interests them beyond the confines of their business or professional careers, Amherst College offers to its Alumni an opportunity to continue systematically, under the guidance of the College, studies begun during, or undertaken since, their undergraduate years. The means adopted for this service vary widely with the subject, the individual's desires, and the opportunity. Booklists with annotations, outlines of college courses, occasional bulletins, some personal correspondence, conferences at Amherst and elsewhere, are some of these ways. This is one of the publications through which Amherst College is placing its resources at the service of its Alumni.

"Terras Irradient"

Valuable Books on BIOLOGY

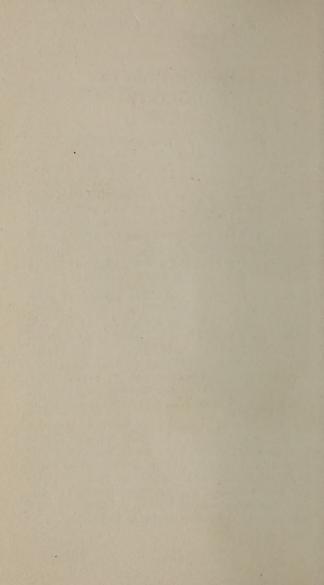
Recommended by

PROFESSORS PLOUGH AND GLASER

BORRADAILE, L. A. The Animal and Its Environment. Oxford Press, London. 1923. \$5.00. A well written account of the relations between the animal and its physical as well as biological environment. The point of view is thoroughly modern and the treatment a happy combination of the specific with the general. The illustrations, some in color, are excellent both in choice and execution. Highly recommended.

THOMSON, J. ARTHUR. The System of Animate Nature. 2 vols. Holt. 1920. \$6.00. Gifford Lectures at the University of St. Andrews 1916. Apart from their philosophical bearing, these lectures constitute a brief review of the results of recent biological investigations, together with a consideration of evolutionary theory. An excellent list of books and articles covering the whole field of biology is included.

Pearl, R. The Biology of Death. Lippincotts. 1922. \$2.50. Lectures at the Lowell Institute 1920. An attempt to bring together some of the more important contributions made to our knowledge of natural death from the point of view of general biology, experimental biology, and statistical science, by the professor of vital statistics at the Johns Hopkins University.



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AMHERST COLLEGE

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NUMBER 2

AMHERST
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October, 1924

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"Terras Irradient"

THE EVOLUTION OF MAN

Recommendations by

PROFESSOR H. H. PLOUGH

TYLER, JOHN M. The Coming of Man. (The Amherst Books) Marshall Jones. 1923. \$2.00. "The book is written especially for those who have never found time or inclination to study our benighted ancestors and predecessors, and their magnificent and truly heroic achievements." A generation of Amherst graduates bear witness to Professor Tyler's peculiar fitness for this task. The book has been recognized in many parts of the country as the most successful attempt in recent years to enable the non-scientific reader to visualize the story of the evolution of man.

WILDER, HARRIS HAWTHORNE. Man's Prehistoric Past. Macmillan. 1923. \$5.00. An "outline of prehistory", beginning with the time of creatures that first show the slightest human attainments, and ending when man began to write his own history. This book covers the whole field, yet is not unduly long. It is well illustrated and readable.

MACCURDY, GEORGE GRANT. Human Origins. 2 vols. Appleton. 1924. \$10.00. A detailed and well illustrated account of prehistoric man in Europe. Complete and authoritative for the period covered.

From the "Announcement of Courses for 1924-1925"

BIOLOGY 1. General Biology. An introduction, especially arranged to serve as part of a program of liberal study.